IN THE UNITED STATES PATE	NT AND TRADEMARK OFFICE
In re Application of	Si D
DUNCAN E. AKPORIAYE et al.	Atty. Docket No. 106245
APPARATUS AND METHOD FOR GENERATING A PLURALITY OF ISOLATED EFFLUENTS	) ) )
SUBMISSION OF INFORMATION I	N ACCORDANCE WITH MPEP 609
Assistant Commissioner for Patents Washington, D.C. 20231	
Dear Sir:	
material to the examination of this app	ocuments which they believe may be lication and with respect to which they se the existence and contents thereof. O-1449 attached hereto.
as a representation that a search has b	losure statement shall not be construed been made (37 CFR 1.97(g)), nor as an s, or is considered to be, material to brmation exists.
The filing of this information disc as an admission in any manner.	losure statement shall not be construed
Copies of all listed documents are	:
attached hereto.	
	ded during the prosecution of the parent
now allowed	

and issued as U.S. Patent No. \_\_\_\_\_ on \_\_\_\_.

Rel	ated Applications:
	In addition to the documents cited in the specification, applicant wishes to point out copending U.S. application Serial No filed on
	This copending application relates to
	The inventive entity is the same.
The	e owner of the above applications is the same.

Initialing of each document after its consideration by the Examiner is now respectfully requested in this matter.

Respectfully submitted,

Maryann Maas

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Dated: 9-14-01

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MXM/gm

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev 2-32) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: 106245	ATTY. DOCKET NO.: 106245 SERIAL NO.:		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT: DUNCAN E. AKPO	APPLICANT: DUNCAN E. AKPORIAYE ET AL.		
(Use several sheets if necessary)	FILING DATE:	GROUP ART UNIT:	9/6	

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE  IF APPROPRIATE
	5,304,354 B1	4/94	Finley et al.	422	196	11/30/92
	5,489,726 B1	2/96	Huss, Jr. et al.	585	671	4/26/94
	5,609,826 B1	3/97	Cargill et al.	422	99	4/17/95
	5,612,002 B1	3/97	Cody et al.	422	131	4/28/95
	5,746,982 B1	5/98	Saneii et al.	422	134	2/29/96
	5,766,556 B1	6/98	DeWitt et al.	422	131	12/31/96
	5,785,927 B1	7/98	Scott et al.	422	104	10/24/96
	5,792,431 B1	8/98	Moore et al.	422	134	5/30/96
	6,149,882 B1	11/00	Guan et al.	422	211	6/9/98

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	NAME	INT'L CLASS	TRANSLATION
WO96/11878-A1	4/96		Schultz et al.	CO1G 51.04	YES
WO97/30784-A1	8/97		Gani et al.	BO1J 19/00, C07K 1/04	YES
WO97/32208-A1	9/97		Willson	HO1J49/100	YES
WO98/07026-A1	2/98		Windhab et al.	G01N 31/10	ABSTRACT ONLY
WO98/36826-A1	8/98		Wendelbo et al.	IPC6:BOIJ 3/00 C30B F29/34	YES
WO99/19724-A1	4/99		Atkins et al	GO1N 31/10	YES
WO99/34206-A1	7/99		Windhab et al.	GO1N 33/10	ABSTRACT ONLY
DE 198 09 477A1		Germany	Schüth	GO 1N 31/10	YES

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EXAMINER	DATE CONSIDERED		